PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2002-176011

(43)Date of publication of application: 21.06.2002

(51)Int.CI.

H01L 21/301

(21)Application number : 2000-369953

(71)Applicant : MCK:KK

(22) Date of filing:

05.12.2000

(72)Inventor: KAWAGUCHI YUTAKA

The state of the s

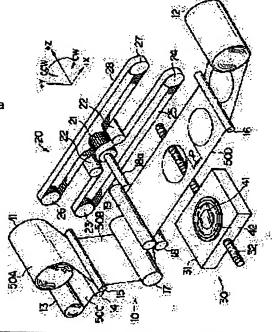
SAKAI TAKASHI

(54) TAPE ADHERING MACHINE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a small-sized tape adhering machine at a low cost.

SOLUTION: The tape adhering machine rotates and moves a moving wheel 21 by a combination of a forward rotation, a reverse rotation and a stop of each of a first drive wheel 23 and a second drive wheel 26, and drives a release roller 18. The machine further drives the wheel 23, the wheel 26, drives an adhering roller 17 and drives feeding threads 32 by suitably dividing an output of one motor by a clutch mechanism (not shown).



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection?

[Date of extinction of right]

BEST AVAILABLE COPY

Copyright (C); 1998,2003 Japan Patent Office